General Decision Number: OK100034 01/21/2011 OK34

Superseded General Decision Number: OK20080034

State: Oklahoma

Construction Type: Building

County: Oklahoma County in Oklahoma.

BUILDING CONSTRUCTION PROJECTS, Excluding incidental utility work, (does not include residential construction consisting of single family homes and apartments up to and including 4 stories, sewage and water treatment plants or the construction, alteration and repair of any facility engaged in manufacturing).

Modification Number	r Publication Date
0	03/12/2010
1	03/26/2010
2	06/25/2010
3	07/09/2010
4	07/23/2010
5	10/01/2010
6	10/29/2010
7	11/05/2010
8	01/21/2011

ASBE0094-004 07/16/2010

	Rates	Fringes	
Asbestos/Insulator Worker	.\$ 27.29	10.41	
SCOPE OF WORK: Includes application of all insulation materials, protective coverings and finishings to all types of mechanical systems.			
* BROK0005-001 06/01/2010	 		
	Rates	Fringes	
BRICKLAYER		8.63	
ELEC1141-006 06/01/2010			
	Rates	Fringes	
ELECTRICIAN	.\$ 26.50 4.	70+17.25%	
ELEV0063-001 01/01/2010			
	Rates	Fringes	
Elevator Constructor Mechanic	.\$ 33.35	20.235	

FOOTNOTE:

a. Paid Holidays: New Year's Day; Memorial Day; July 4th; Labor Day; Thanksgiving Day; Friday after Thanksgiving Day; Christmas Day., Vacation Pay Credit: Employer contributes 8% of the basic hourly rate for employees with 5 years or more of service or 6% of the basic hourly rate for employees with 6 months to 5 years of service.

ENGI0627-010 06/01/2010

	Rates	Fringes
Power Equipment Operator All Crane Type Equipment with at least 100 ft. and less than 200 ft. of boom (including jib); All Tower Cranes; Crane Equipment (as rated by		
<pre>mfg.) 3 cu. yd. and over); Guy derrick; Whirley All Crane Type Equipment with at least 200 ft. of boom and less than 300 ft. of boom (including)</pre>	y.\$ 22.90	10.12
jib)	\$ 23.45	10.12
Bobcat		10.12
18 Cu. Ft. and over	\$ 19.05	10.12
Less than 18 Cu. ft		10.12
Cherry Picker	\$ 22.30	10.12
Monorail type crane	\$ 22.30	10.12
Oiler	\$ 18.55	10.12
IRON0048-003 06/01/2010		
	Rates	Fringes
IRONWORKER, REINFORCING		11.08
PAIN0807-003 06/15/2004		
	Rates	Fringes
Painters:		
Paperhanger		2.35
Roller		2.35
Spray		2.35
PLAS0809-003 06/01/2001		
	Rates	Fringes
CEMENT MASON/CONCRETE FINISHER.	\$ 16.31	1.55

	Rates	Fringes
PLUMBER/PIPEFITTER (Including HVAC Work)		11.97
ROOF0143-001 06/01/2010		
	Rates	Fringes
ROOFER, Including Built Up, Composition and Single Ply Roofs		5.85
SHEE0124-007 07/01/2010		
	Rates	Fringes
Sheet Metal Worker (Including HVAC Work)		11.91
SUOK1995-001 09/07/1995		
	Rates	Fringes
Carpenters: (Excluding Drywall hanging & Acoustical Installation)	\$ 11.90	
DRYWALL FINISHER/TAPER	\$ 12.83	2.53
DRYWALL HANGER (Including Acoustical Installation & Metal Stud/Lath in Connection with Drywall Hanging)	\$ 11 29	.10
FLOOR LAYER: Carpet		1.52
GLAZIER		1,32
INSULATOR - BATT		3.30
	5 12.65	
IRONWORKER, STRUCTURAL (Excluding Metal Building Erection)	\$ 12.03	
Laborers: Brick Tender Common Plaster Tender	\$ 7.37	1.31
LATHER	\$ 15.06	2.15
METAL BUILDING ERECTOR	\$ 9.12	
Painters: Brush	\$ 12.50	2.53

15.69	
9.00 14.06 14.40 12.15 12.60 14.40 11.36	3.49 2.58 3.53 2.57 2.00 2.40 2.05
15,87	5.58
14.61 	
	9.00 14.06 14.40 12.15 12.60 14.40 11.36 11.72

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

In the listing above, the "SU" designation means that rates listed under the identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

- 1.) Has there been an initial decision in the matter? This can be:
- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations Wage and Hour Division U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

END OF GENERAL DECISION

	nal Control Document
A. Significant Environmental Aspect: Air Emissions	B. Objectives: Comply with all applicable regulations and other requirements.
C. Document Control Code: AMP-400 OC-2	.01-01 D. Revision Date : 07/01/09
1. Source of Aspect (activities): (select activities) Facility planning and design	ities that are applicable to your organization)
First major amendments were PL 91-66 1977; Amended: 1978, 1980, 1981, 198 • OAC 252:100 Air Pollution Control • FAA Order 1050.18 Chlorofluorocarbo	C 7401-7642](First enacted July 14, 1955 at 69 Stat. 485; 04, December 31, 1970; Completely revised August 7, 83, 1990). ons and Halon Use at FAA Facilities
 Air Emissions Permit No. 2002-518-O 3. Operational Controls (such as technologic controls, where applicable]): Notify AMP-100A of new equipment 	cal, operational, procedural [and corresponding written
 4. Maintenance plan(s) for the operational Review and update this operational contannually 5. Actions to be taken if controls fail: Conduct after-action meetings to discu 	trol document and associated work process instructions
6. Record(s):	
Records of annual new equipment combus	tion list
	tion list
	Responsible Individual (s)
7. Responsibility:	
7. Responsibility: Controls (from 3 above) Provide AMP-100 with equipment data	Responsible Individual (s) AMP-400 Environmental Network Representative or Alternate
7. Responsibility: Controls (from 3 above)	Responsible Individual (s) AMP-400 Environmental Network Representative or Alternate xperience, or education.) Competence
7. Responsibility: Controls (from 3 above) Provide AMP-100 with equipment data 8. Competency (as evidenced by training, e Title or Name AMP-400 Environmental Network Represent	Responsible Individual (s) AMP-400 Environmental Network Representative or Alternate xperience, or education.) Competence

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	Operational Control
A. Significant Environmental Aspect:	B. Objectives:
Asbestos Releases	Maintain compliance with all regulations and other applicable
C. Document Control Code: AMP-400 OC	requirements. C-2.02-01 D. Revision Date: 07/01/09
1. Source of Aspect (activities):	-2.02-01 D. Revision Date. 07/01/05
Building Renovation & Equipment Repla	cement
Building Renovation to Equipment Repla	COMO
2. Legal and Other Requirements (specific	c to activities):
• EPA: 40 CFR Part 61, Subpart M (N	ESHAPS) & 40 CFR Part 763
 DOT: 49 CFR 171 and 172 	
• OSHA: 29 CFR 1910.1001	
	e 40, Sections 450 to 456 and Abatement of Friable Asbestos Material
Rules, 380:50-1-1 through 380:50-29	
	ons, Procedures, Management Plans, and Contingency Plans (AC
3900.29A, FAA Order 3900.19B – C	
AMP-100A Asbestos Abatement Ser	vices Contract
 Construction/OCAT contracts 	
2 Operational Controls (such as technology	gical, operational, procedural [and corresponding written controls,
where applicable])	gical, operational, procedural fand corresponding without controls,
 Submit projects for AMP-100 to revu 	ew whether or not asbestos material exists in proposed project area
	ew whether or not asbestos material exists in proposed project area is discovered during construction activities.
• Notify AMP-100 if asbestos material	is discovered during construction activities.
• Notify AMP-100 if asbestos material	is discovered during construction activities. l controls: Operational controls shall be reviewed at least annually by
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 	is discovered during construction activities. l controls: Operational controls shall be reviewed at least annually by
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Det any associated training. 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative.
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Det 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Det any associated training. 6. Record(s): 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Def any associated training. 6. Record(s): Record of memo to AMP-100 to review to 7. Responsibility: 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project.
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Defany associated training. 6. Record(s): Record of memo to AMP-100 to review to the controls (from 3 above) 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project. Responsible Individual(s)
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Def any associated training. 6. Record(s): Record of memo to AMP-100 to review to 7. Responsibility: 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project.
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Defany associated training. 6. Record(s): Record of memo to AMP-100 to review to the controls (from 3 above) 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project. Responsible Individual(s) Project Manager
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operational the organization Environmental Network 5. Actions to be taken if controls fail: Defany associated training. 6. Record(s): Record of memo to AMP-100 to review to the taken if controls (from 3 above) Submit projects for AMP-100 to review 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project. Responsible Individual(s) Project Manager A experience, or education.) Competence
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Defany associated training. 6. Record(s): Record of memo to AMP-100 to review to 7. Responsibility: Controls (from 3 above) Submit projects for AMP-100 to review 8. Competency (as evidenced by training, 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project. Responsible Individual(s) Project Manager experience, or education.)
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operational the organization Environmental Network 5. Actions to be taken if controls fail: Defany associated training. 6. Record(s): Record of memo to AMP-100 to review to 7. Responsibility: Controls (from 3 above) Submit projects for AMP-100 to review 8. Competency (as evidenced by training, Title or Name 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project. Responsible Individual(s) Project Manager A experience, or education.) Competence
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operational the organization Environmental Network 5. Actions to be taken if controls fail: Defany associated training. 6. Record(s): Record of memo to AMP-100 to review to 7. Responsibility: Controls (from 3 above) Submit projects for AMP-100 to review 8. Competency (as evidenced by training, Title or Name 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project. Responsible Individual(s) Project Manager
 Notify AMP-100 if asbestos material 4. Maintenance plan(s) for the operationa the organization Environmental Network 5. Actions to be taken if controls fail: Defany associated training. 6. Record(s): Record of memo to AMP-100 to review to the taken if controls (from 3 above) Submit projects for AMP-100 to review 8. Competency (as evidenced by training, title or Name Project Manager 	is discovered during construction activities. Il controls: Operational controls shall be reviewed at least annually by Representative. Itermine the root cause of failure(s) and modify the documentation and the project. Responsible Individual(s) Project Manager

Operational Control Document		
A. Significant Environmental Aspect:	B. Object	ives:
Storm Water Discharges	l I Maint	ain Compliance with all applicable regulations and
Storm Water Bushinger		requirements.
C. Document Control Code: AMP-400 OC-		D. Revision Date: 07/01/09
1. Source of Aspect (activities):		
Construction activities		
2. Legal and Other Requirements (specific	to activities	i):
 Clean Water Act [Enacted October 18 	, 1972 as PL	92-500, a comprehensive revision of the Federal
Water Pollution Control Act; Now codified at 33 USC 1251-1376] (Amended every year between 1973		
and 1983, and in 1987.)	10 1/0/6	SCIPL C. I. Acadela Academicia
ODEQ GP-00-01 Multi-Sector General		
MMAC Storm Water Pollution Prever		
	gical, operati	ional, procedural [and corresponding written
controls, where applicable]):	n restanta no 11e	ution prevention policy at pre-construction conference
Notity construction contractor of storr All yearhing activities will be perfected.	rmed indoo	ers at a suitable wash bay and discharged into the
All washing activities will be period sanitary sewer.	inied maoo	is at a suitable wash bay and discharged into the
	nrevent not	ential erosion discharges.(e.g., silt fence, hay
• Site preparation will be utilized to judgits, rock bags, etc.)	prevent pon	Citital Crosson disonargos.(c.g., sitt fonce, nay
T	ver when no	accible
0 1 '41 41 OTCO -44		
 Comply with the OKC storm water Project managers and construction 	inenectors v	will be trained on MMAC's Storm Water
Pollution Prevention Plan prior to a	nispectors (performing	activities that may pose an impact to storm water.
4. Maintenance plan(s) for the operational		don't from that may pelle an impact to stering the
Operational controls shall be reviewed	l at least ann	ually by the organization Environmental Network
Representative.	at todot aini	daily by the organization and the control of the co
5. Actions to be taken if controls fail:	-	
	ler 1050.4 in	the event of a spill or unauthorized discharge.
Conduct after-action meetings to discuss necessary corrective actions.		
6. Record(s):		
Training records of Project Managers, Inspectors and Contractors.		
7. Responsibility:		
Controls (from 3 above)		Responsible Individual
Notify construction contractor of storm wa	ater	Project Manager & Construction Inspector
pollution prevention policy at pre-construc		
conference		
Site preparation will be utilized to prevent	potential	Project Manager & Construction Inspector
erosion discharges. e.g., silt fence, hay ba		
bags, etc.)		
Conduct Storm Water Pollution Preventio	n Plan	AMP-400 Environmental Network Representative
training		
8. Competency (as evidenced by training, experience, or education.)		
	<u>.</u>	

Competence

Title or Name

Qualifications are listed in the applicable job description
Environmental Awareness Training
Qualifications are listed in the applicable job description
Date
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Operational Cor	ntrol Document
A. Significant Environmental Aspect: Solid Waste Generation	B. Objectives: Comply with all applicable regulations and other requirements
C. Document Control Code: AMP-400-OC-2.05-01	D. Revision Date: 07/01/09
 Source of Aspect (activities): Generation of waste paper from office activities. Activities related to government acquisition. 	
	A), PL 94-580, 42 U.S. C., 6901-6907, Section 6002 rnment through Waste Prevention, Recycling and
 Operational Controls (such as technological, ope controls, where applicable) Submit project information for AMP-100 to revide lead based paint will be disturbed by construction 	iew if PCB-containing equipment will be affected or if
4. Maintenance plan(s) for the operational controls:	
* **	
 Review and update this operational control annuals. Actions to be taken if controls fail: 	ally
 Actions to be taken if controls fail: Conduct after-action meetings to discuss correct Record(s): 	
 Actions to be taken if controls fail: Conduct after-action meetings to discuss correct Record(s): Record of Operational Control review (annual) Responsibility 	ive actions.
 Actions to be taken if controls fail: Conduct after-action meetings to discuss correct Record(s): Record of Operational Control review (annual) 	
 Conduct after-action meetings to discuss correct Record(s): Record of Operational Control review (annual) Responsibility Controls (from 3 above) Remind personnel of the MMAC Recycling program	Responsible Individual AMP-400 Environmental Network Representative
 Actions to be taken if controls fail: Conduct after-action meetings to discuss correct Record(s): Record of Operational Control review (annual) Responsibility Controls (from 3 above)	Responsible Individual AMP-400 Environmental Network Representative or Alternate Office Administrator
 Conduct after-action meetings to discuss correct Record(s): Record of Operational Control review (annual) Responsibility Controls (from 3 above) Remind personnel of the MMAC Recycling program Purchase recycled office products	Responsible Individual AMP-400 Environmental Network Representative or Alternate Office Administrator
 Conduct after-action meetings to discuss correct Record(s): Record of Operational Control review (annual) Responsibility Controls (from 3 above) Remind personnel of the MMAC Recycling program Purchase recycled office products Competency (as evidenced by training, experience, of the Title or Name AMP-400 Environmental Network Representative or	Responsible Individual AMP-400 Environmental Network Representative or Alternate Office Administrator or education.)
 Conduct after-action meetings to discuss correct Record(s): Record of Operational Control review (annual) Responsibility Controls (from 3 above) Remind personnel of the MMAC Recycling program Purchase recycled office products Competency (as evidenced by training, experience, of title or Name	Responsible Individual AMP-400 Environmental Network Representative or Alternate Office Administrator or education.) Competence Environmental Awareness Training Qualifications are listed the applicable job
 Conduct after-action meetings to discuss correct Record(s): Record of Operational Control review (annual) Responsibility Controls (from 3 above) Remind personnel of the MMAC Recycling program Purchase recycled office products Competency (as evidenced by training, experience, of the Competency (as evidenced by training) Title or Name AMP-400 Environmental Network Representative or Alternate	Responsible Individual AMP-400 Environmental Network Representative or Alternate Office Administrator or education.) Competence Environmental Awareness Training

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<u></u>	tional Control Document
A. Significant Environmental Aspect:	B. Objectives:
Toxic Substance Releases	Comply with all applicable regulations and other
	requirements
C. Document Control Code: AMP-400 OC-2	2.09-01 D. Revision Date: 07/01/09
1. Source of Aspect (activities): In-service use of PCB- containing electrical	l equipment. Removal of lead-based paint.
2. Legal and Other Requirements (specific to Toxic Substance Control Act 15 US Code 2	to activities): 2601-2671 PCB's 40 CFR Part 761
	cal, operational, procedural and corresponding written
controls, where applicable):	ic substance releases prevention policy.
C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	w
Submit project for AMP-100 to review AMP 100 to potify AMP-400 if PCR	containing equipment will be effected by construction
12 cm 100 t	lispose of PCB containing devises
 AMP-100 to provide containers and d AMP-100 to notify AMP-400 if lead p 	paint is in the construction area
· · · · · · · · · · · · · · · · · · ·	·
Review and update this operational co	ontrol annually.
 5. Actions to be taken if controls fail: Notify AMP-100A Conduct after-action meeting to discultance 	uss necessary corrective action.
	ass necessary corrective action.
 Notify AMP-100A Conduct after-action meeting to discu 6. Record(s): 	
 Notify AMP-100A Conduct after-action meeting to discu 6. Record(s): Record of Operational Control reviews 	w (annual)
 Notify AMP-100A Conduct after-action meeting to discu 6. Record(s): 	w (annual)
 Notify AMP-100A Conduct after-action meeting to discu 6. Record(s): Record of Operational Control reviews 	w (annual)
 Notify AMP-100A Conduct after-action meeting to discu 6. Record(s): Record of Operational Control review Record of memo to AMP-100 to review 7. Responsibility: 	w (annual) iew the project.
 Notify AMP-100A Conduct after-action meeting to discultance 6. Record(s): Record of Operational Control review Record of memo to AMP-100 to review 7. Responsibility: Controls (from 3 above)	w (annual)
 Notify AMP-100A Conduct after-action meeting to discute the conduct after a conduct after a conduct after-action meeting to discute the conduct after-action meeting the	w (annual) iew the project. Responsible Individual Project Manager
 Notify AMP-100A Conduct after-action meeting to discuse 6. Record(s): Record of Operational Control review Record of memo to AMP-100 to review 7. Responsibility: Controls (from 3 above) Submit projects for AMP-100 to review 8. Competency (as evidenced by training, expressions) 	w (annual) iew the project. Responsible Individual Project Manager experience, or education.)
 Notify AMP-100A Conduct after-action meeting to discute the conduct after a conduct after a conduct after-action meeting to discute the conduct after-action meeting the	w (annual) iew the project. Responsible Individual Project Manager
 Notify AMP-100A Conduct after-action meeting to discuse Record(s): Record of Operational Control review Record of memo to AMP-100 to review 7. Responsibility: Controls (from 3 above) Submit projects for AMP-100 to review 8. Competency (as evidenced by training, examples) Title or Name 	w (annual) iew the project. Responsible Individual Project Manager experience, or education.)
 Notify AMP-100A Conduct after-action meeting to discuse 6. Record(s): Record of Operational Control review Record of memo to AMP-100 to review 7. Responsibility: Controls (from 3 above) Submit projects for AMP-100 to review 8. Competency (as evidenced by training, expressions) 	w (annual) iew the project. Responsible Individual Project Manager experience, or education.) Competence
 Notify AMP-100A Conduct after-action meeting to discuse Record(s): Record of Operational Control review Record of memo to AMP-100 to review 7. Responsibility: Controls (from 3 above) Submit projects for AMP-100 to review 8. Competency (as evidenced by training, examples) Title or Name 	Responsible Individual Project Manager experience, or education.) Competence Qualifications are listed in the applicable job

Operational Control		
A. Significant Environmental	B. Objectives:	
Aspect: Generation of Noise & Other	Maintain compliance with all regulations and other applicable	
Emissions	requirements.	
C. Document Control Code: AMP-400 OC-2.15-01 D. Revision Date: 07/01/09		
1. Source of Aspect (activities):		
Noise from construction activities		
2. Legal and Other Requirements (sp	ecific to activities):	
 Noise Control Act, 42 USC 490 	1-4918	
National Environmental Policy A	Act of 1969 (NEPA); 42 U.S.C. 4321-4347	
NEPA regulations as set forth in	40 CFR Parts 1500 –1508	
 FAA Order 3910.3, Radiation H 	ealth Hazards and Protection	
2. C C C C C C C C	nological, operational, procedural [and corresponding written controls,	
	nological, operational, procedural fand corresponding written controls,	
where applicable])	d Labor Relations of impending construction.	
• Notity initiating organization an	d Eabor Relations of imponding construction	
4. Maintenance plan(s) for the opera	tional controls:	
Review and update this operation		
10000 and apasse and op-		
5. Actions to be taken if controls fail:		
Relocate personnel affected or s		
6. Record(s):		
Records of annual operational controls	ontrol reviews	
7. Responsibility:		
Controls (from 3 above)	Responsible Individual	
Ensure controls are in place	Project Manager	
8. Competency (as evidenced by training, experience, or education.)		
Title or Name	Competence Qualifications are listed in the applicable job	
Project Manager	description	
A 41	describiton	
Authorization		
Charles T. Sullivan, Jr.	Date	
Charles I. Damitan, or.		

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Operational Control Document	
A. Significant OSH Hazard: Electrical	B. Objective(s):
	 Comply with applicable regulations and other requirements Protect MMAC personnel from electrical hazards
C. Document Control Code: AMP400-OC-3.1-1	D. Date: 5/27/09
	Revision Date:

 Unexpected energization of equipment while replacing/demolishing/installing energized electrical equipment.

2. Legal and Other Requirements (specific to activities):

- 29 CFR 1910.137, Electrical Protective Devices; 1910.147, The Control of Hazardous Energy; and Subpart S, Electrical
- FAA Order 3900.19B, Chapter 13, Hazardous Energy Control Program, and Chapter 34, Electrical Safety
- AC Order 3900.21F, Chapter 13, Hazardous Energy Control, and Chapter 34, Electrical Safety
- NFPA 70E, Standard for Electrical Safety in the Workplace
- ANSI Z244.1, Control of Hazardous Energy Lockout/Tagout and Alternative Methods
- ASTM Standards for Rubber-Insulating Equipment
- OSHA Voluntary Protection Program Policies and Procedures Manual, Directive #CSP03-01-003
- Technical Manuals for equipment
- AMP-100A EOSH Services Contract
- Parsons MMAC Site-Specific Safety Plan (applicable to Parsons personnel)
- Construction contracts that may affect this hazard

3. Operational Controls (such as engineering, administrative where applicable):

- Contact AMP-100 for prior to construction contractor's energized work for an electrical safety hazard evaluation.
- Qualified Persons perform energized work
- Personnel utilize electrical PPE such as rubber insulated gloves, leather outers, and arc flash clothing as necessary
- Follow applicable LOTO procedures
- Conduct inspections of construction worksites and send advisory notices if safety hazards are observed.

4. Maintenance plan(s) for the operational controls:

Review operational control at least annually and revise as necessary

5. Actions to be taken if controls fail:

- Conduct after-action meeting to discuss necessary corrective actions, determine the root cause of failure, and modify documentation and any associated training.
- Contact AMP-100A for accident investigation.

6. Record(s):

• Contractor advisory notices.

7. Responsibility:

Controls (from Section 3 above)	Responsible Individual
Contact AMP-100 for prior to energized work for	Project Manager or Construction Inspector.
an electrical safety hazard evaluation.	
Qualified Persons perform energized work	Responsible organization employees
1 0	(applicable construction contractors)
Personnel utilize electrical PPE such as rubber	Responsible organization employees
insulated gloves, leather outers, and arc flash	(applicable construction contractors)
clothing as necessary	
Follow applicable LOTO procedures	Responsible organization employees
	(applicable construction contractors)
Conduct inspections of construction worksites and	Construction Inspectors
send advisory notices if safety hazards are observed.	
8. Competency (as evidenced by training, experien	ce, or education.)
Title or Name	Competence
Responsible organization employees	Qualified Person electrical safety training
	& Authorized and Affected Employee
	training (LOTO)
Project Manager	Qualifications listed in applicable job
	description and job performance standards
Construction Inspector	Qualifications listed in applicable job
	description and job performance standards
Authorization	Date
Top Management	

Operational Control Document		
A. Significant OSH Hazard: Ergonomics	B. Objective(s): Comply with applicable	
	regulations and other requirements	
	Comply with applicable regulations	
	and other requirements	
	Protect MMAC personnel from	
	serious ergonomic hazards D. Date: 5/27/09	
C. Document Control Code: AMP400-OC-4.1-1	Revision Date: 6/15/09	
1 Course of Hogard (activities)	Revision Date. 0/13/09	
1. Source of Hazard (activities):Placements and movement of heavy equipmen	t (awkward hady placement may be	
required to access equipment)	tt (awkwaitt botty placement may be	
2. Legal and Other Requirements (specific to activ	ities):	
AC Order 3900.21F Chapter 35, Ergonomics		
FAA Human Factors Design Standard		
NIOSH Element of Ergonomics Programs Mu	sculoskeletal Disorders and Workplace	
Factors		
OSHA Voluntary Protection Program Policies	and Procedures Manual, Directive #CSP03-	
01-003		
 Parsons MMAC Site-Specific Safety Plan (app 	plicable to Parsons personnel)	
 Applicable construction contracts 		
3. Operational Controls (such as engineering, adm	inistrative where applicable):	
Remind personnel and construction contractors to practice safe lifting techniques, when		
applicable.		
4. Maintenance plan(s) for the operational control		
Review operational control at least annually and revise as necessary		
5. Actions to be taken if controls fail:		
 Conduct after-action meeting to discuss neces. 	sary corrective actions and to determine the	
root cause of failure		
6. Record(s):		
Records of organization /safety meetings disc	cussing ergonomics	
7. Responsibility:		
Controls (from Section 3 above)	Responsible Individual	
Remind personnel and construction personnel to	AMP-400 OSHMS Representative or	
practice safe lifting techniques, when applicable	Alternate	
8. Competency (as evidenced by training, experience, or education.)		
Title or Name	Competence	
AMP-400 OSHMS Representative or Alternate	OSHA Course 6000 (or equivalent)	
	Fr.	
Authorization	Date	
Charles T. Sullivan Jr.	<u></u>	

Operational Control Document	
A. Significant OSH Hazard: Falls	B. Objective(s):
	 Comply with applicable regulations and other requirements Protect MMAC personnel from fall hazards
C. Document Control Code: AMP400-OC-5.1-1	D. Date: 5/27/09
	Revision Date: 6/15/09

• Construction contractor work on elevated surfaces / AMP-400 personnel using stairs, ramps, or ladders

2. Legal and Other Requirements (specific to activities):

- 29 CFR 1910 Subpart D, Walking-Working Surfaces, and Subpart N, Materials Handling and Storage
- 29 CFR 1926 Subpart M, Fall Protection
- FAA Order 3900.19B Chapter 9, Reports by Employees on Hazardous Conditions; Chapter 10, Fall Protection Program; and Chapter 31, Office Safety
- AC Order 3900.21F Chapter 9, Reports by Employees on Hazardous Conditions; Chapter 10, Fall Protection; Chapter 31, Office Safety; and Chapter 36, Walking and Working Surfaces
- OSHA Voluntary Protection Program Policies and Procedures Manual, Directive #CSP03-01-003
- AMP-100A EOSH Services Contract
- Parsons MMAC Site-Specific Safety Plan (applicable to Parsons personnel)
- Construction contracts that may affect this hazard

3. Operational Controls (such as engineering, administrative where applicable):

- Remind personnel to the appropriate level as required by their work tasks and utilize PPE such as safety shoes, safety glasses, and/or face shields, as appropriate.
- Conduct inspections of construction worksites and send advisory notices if safety hazards are observed.

4. Maintenance plan(s) for the operational controls:

• Review operational control at least annually and revise as necessary

5. Actions to be taken if controls fail:

- Conduct after-action meeting to discuss necessary corrective actions and to determine the root cause of failure.
- If AMP-400 personnel injured, complete a mishap report (AC Form 3900-11).
- Contact AMP-100A for accident investigation.

6. Record(s):

- Records of organization /safety meetings discussing fall protection
- Contractor advisory notices

7. Responsibility:

Controls (from Section 3 above)	Responsible Individual
Conduct inspections of construction worksites and	Construction Inspectors
send advisory notices if safety hazards are observed.	

Remind AMP-400 personnel to the appropriate level as required by their work tasks and utilize PPE such as safety shoes, safety glasses, and/or face shields, as appropriate.	OSHMS Representative or alternate
8. Competency (as evidenced by training, experien	ce. or education.)
Title or Name	Competence
OSHMS Representative or alternate	OSHA course 6000 (or equivalent)
Construction Inspector	Qualifications listed in applicable job description and job performance standards
Authorization	Date
Charles T. Sullivan Jr.	

Operational Control Document	
A. Significant OSH Hazard: Radiation: Non-	B. Objective(s):
Ionizing	 Comply with applicable regulations and other requirements Protect MMAC personnel from non-ionizing radiation hazards
C. Document Control Code: AMP400-OC-9.2-1	D. Date: 5/27/09
	Revision Date: 6/15/09

Elevated work near active radar systems that emit RF radiation

2. Legal and Other Requirements (specific to activities):

- 29 CFR 1910.97, Non-Ionizing Radiation
- 29 CFR 1926.54, Non-Ionizing Radiation
- FAA Order 3900.19B Chapter 14, Radiation Safety Program
- AC Order 3900.21F Chapter 14, Radiation Protection Program
- IEEE C95.1, IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 30 kHz to 300 GHz
- OSHA Voluntary Protection Program Policies and Procedures Manual, Directive #CSP03-01-003
- Parsons MMAC Site-Specific Safety Plan (applicable to Parsons personnel)
- Construction contracts that may affect this hazard

3. Operational Controls (such as engineering, administrative where applicable):

- Submit copy of construction documents for AMP-100 to review.
- Contact AMP-100A for current radiation monitoring data when elevated construction work is conducted near active radar systems that emit RF radiation.
- Advise construction contractor to conduct construction work in accordance with safe work procedures for any identified RF exposures.
- Conduct inspections of construction worksites and send advisory notices if safety hazards are observed.

4. Maintenance plan(s) for the operational controls:

Review operational control at least annually and revise as necessary

5. Actions to be taken if controls fail:

• Conduct after-action meeting to discuss necessary corrective actions and to determine the root cause of failure.

6. Record(s):

- Record of review transmittal letter.
- Contractor advisory notices.

7. Responsibility:	
Controls (from Section 3 above)	Responsible Individual
Submit copy of construction documents for AMP-100 to review.	Project Manager
TOO TO TEATEM.	

Contact AMP-100A for current radiation monitoring data when elevated construction work is	Project Manager or Construction Inspector	
conducted near active radar systems that emit RF radiation.		
Advise contractor to conduct construction work in accordance with safe work procedures for any identified RF exposures.	Project Manager or Construction Inspector	
Conduct inspections of construction worksites and send advisory notices if safety hazards are observed.	Construction Inspectors	
8. Competency (as evidenced by training, experience, or education.)		
Title or Name Competence		
Project Manager	Qualifications listed in applicable job description and job performance standards	
Construction Inspector	Qualifications listed in applicable job description and job performance standards	
Authorization	Date	
Charles T. Sullivan Jr.		

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Operational Control Document	
A. Significant OSH Hazard: Respiratory	B. Objective(s):
	 Comply with applicable regulations and other requirements Protect MMAC personnel from respiratory hazards
C. Document Control Code: AMP400-OC-10.1-1	D. Date: 5/27/09
	Revision Date:

- Construction contractor personnel may enter and attend confined spaces, which include: old boilers, tanks, vaults, and underground work (including basements and sewers).
- Excavation activities

2. Legal and Other Requirements (specific to activities):

- 29 CFR 1910.134, Permit-Required Confined Spaces and 1910.134, Respiratory Protection
- FAA 3900.19B Chapter 11, Confined Space Entry and Chapter 20, Respiratory Protection Program
- AC 3900.21F Chapter 11, Confined Space Entry and Chapter 20, Respiratory Protection
- ANSI Z88.2, Practices for Respiratory Protection
- ANSI Z88.6, Respiratory Protection Respirator Use
- ANSI/ASSE Z117.1, Safety Requirements for Confined Spaces
- OSHA Voluntary Protection Program Policies and Procedures Manual, Directive #CSP03-01-003
- AMP-100A EOSH Services Contract
- Parsons MMAC Site-Specific Safety Plan (applicable to Parsons personnel)
- Construction contracts that may affect this hazard

3. Operational Controls (such as engineering, administrative where applicable):

- Contractors performing construction, renovation, repair, and related activities related to
 excavation and confined spaces are conducted in accordance with AC Order 3900.21F,
 Chapter 33, Construction (obtain confined space entry permits and excavation permits, as
 applicable)
- Use respiratory protection as required.
- Conduct inspections of construction worksites and send advisory notices if safety hazards are observed.

4. Maintenance plan(s) for the operational controls:

Review operational control at least annually and revise as necessary

5. Actions to be taken if controls fail:

- Conduct after-action meeting to discuss necessary corrective actions, determine the root cause of failure, and modify documentation and any associated training.
- Contact AMP-100A for accident investigation.

6. Record(s):

- Records of confined space entry and excavation permits
- Contractor advisory notices.

7. Responsibility:

(Controls (from Section 3 above)	Responsible Individual

Contractors performing construction, renovation,	Responsible organization employees	
repair, and related activities related to excavation	(applicable construction contractors)	
and confined spaces are conducted in accordance		
with AC Order 3900.21F, Chapter 33, Construction		
Use respiratory protection as required	Responsible organization employees	
	(applicable construction contractors)	
Conduct inspections of construction worksites and	Construction Inspectors	
send advisory notices if safety hazards are observed.		
8. Competency (as evidenced by training, experience, or education.)		
Title or Name	Competence	
Responsible organization personnel	Confined Space Entry Training	
AMP-400 Construction Inspectors	Qualifications listed in applicable job	
_	description and job performance standards	
Authorization	Date	
Top Management		